

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S8	731	primer with (splice adj site)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/02 09:15
S9	5	primer with (splice adj site) with kit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 11:54
S10	42	((detecting or detection) near3 enzyme) AND (kit with DNA with label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 11:57
S11	7	((detecting or detection) near3 ((restriction adj enzyme) or \$phosphatase)) AND (kit with DNA with label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:04
S12	2486	((detecting or detection) near3 ((restriction adj enzyme) or \$phosphatase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:04
S13	206	((detecting or detection) near3 ((restriction adj enzyme) or \$phosphatase)) and (kit same ((nucleic adj acid) or DNA) same (label or tag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:05
S14	165	((detecting or detection) near3 ((restriction adj enzyme) or \$phosphatase)) and (kit same ((nucleic adj acid) or DNA) same label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:12
S15	103	((detecting or detection) near3 phosphatase) and (kit same ((nucleic adj acid) or DNA) same label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:12
S16	32	((detecting or detection) near phosphatase) and (kit same ((nucleic adj acid) or DNA) same label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:15

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S17	17	((detecting or detection) near (enzyme adj activity)) and (kit same ((nucleic adj acid) or DNA) same label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:21
S18	2	((detecting or detection) near (enzyme adj activity)) and (kit same (((nucleic adj acid) or DNA) near (template or target)) same label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:22
S19	4	((detecting or detection) near3 (enzyme adj activity)) and (kit same (((nucleic adj acid) or DNA) near (template or target)) same label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 12:30
S20	1	"5635350".pn. and kit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/03 15:05
S23	167	luciferase and ((decrease or decay) near2 (light or luminescence)) and polymerase	US-PGPUB	AND	ON	2007/04/03 16:54
S24	143	luciferase and ((decrease or decay) near2 (light or luminescence)) and polymerase and cycle	US-PGPUB	AND	ON	2007/04/03 16:54
S25	10	luciferase and ((decrease or decay) near2 (light or luminescence)) and polymerase and cycle and PPi	US-PGPUB	AND	ON	2007/04/04 10:01
S26	75	luciferase and ((decrease or decay) near2 (light or luminescence)) and ((light or luminescence) with time) and polymerase	US-PGPUB	AND	ON	2007/04/04 10:02
S27	2	"6936417".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/04 14:57
S28	2	"7129338".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/04 15:00
S29	5	"2005019256"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/04 15:00

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S30	2	"20050191637"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/04 15:02
S31	1	kit same luciferase same luciferin same primer? same polymerase same ?NTP	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/04 17:07
S32	18	kit same luciferase same luciferin same polymerase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/04 17:07
S33	12	(QPCR or (quantitative adj pcr)) same bioluminescence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 09:14
S34	12	((QPCR or (quantitative adj pcr)) same bioluminescence) and luciferase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 09:15
S35	13	((QPCR or (quantitative adj pcr) or (real adj time adj pcr)) same bioluminescence) and luciferase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 09:15
S36	129	(QPCR or (quantitative adj pcr) or (real adj time adj pcr)) same luciferase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 09:16
S37	20	((QPCR or (quantitative adj pcr) or (real adj time adj pcr)) same luciferase) and ((luminescence or light) with time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 09:25
S38	3	((QPCR or (quantitative adj pcr) or (real adj time adj pcr)) with \$luminescence) and ((luminescence or light) with time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 10:55
S39	7	((QPCR or (quantitative adj pcr) or (real adj time adj pcr)) same \$luminescence) and ((luminescence or light) with time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 11:37

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S40	6	(PPi or pyrophosphate) with inhibit with luciferase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 11:56
S41	27	(luciferase near2 (produces or production) near ATP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:02
S42	1	(luciferase adj2 (produces or production) adj ATP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:03
S43	11	(luciferase adj2 (catalyze or produces or production) adj ATP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:05
S44	0	(luciferase adj2 act adj ATP adj sulphurylase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:06
S45	0	(luciferase adj2 (is or behave) adj2 (ATP adj sulphurylase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:06
S46	1	(luciferase adj4 (is or behave) adj4 (ATP adj sulphurylase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:08
S47	8	luciferase near4 (conversion or convert) near4 (PPi or pyrophosphate) near4 ATP	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:14
S48	820	inhibit\$ adj2 luciferase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:15
S49	15	(inhibit\$ adj2 luciferase) same (ppi or pyrophosphate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:28

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S50	6	reversibl\$ with inhibit\$ with luciferase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:31
S51	5	luciferase near2 stabiliz\$ near2 agents	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:31
S52	5	luciferase near2 stabiliz\$ near2 agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:33
S53	2	(luciferase near2 stabiliz\$) same (ppi or pyrophosphate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 12:35
S54	1	(decrease near3 light) and ((ppi or pyrophosphate) with inhibit with luciferase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 14:36
S55	17	((decrease or decreased) with (light or luminescence)) same luciferase same (amplification or elongation or PCR or polymerase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 14:39
S56	6	((decrease or decreased) near3 (light or luminescence)) same luciferase same (amplification or elongation or PCR or polymerase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 14:45
S57	8	((decrease or decreased) near3 (light or luminescence)) same (luciferase near3 ATP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 14:41
S58	2	"20060257874"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 14:45
S59	2	"20060257874" and (bioluminescence adj assay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 15:15

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S60	1	"20060257874" and significantly	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 15:15
S61	2	"20040142330"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/04/05 16:22